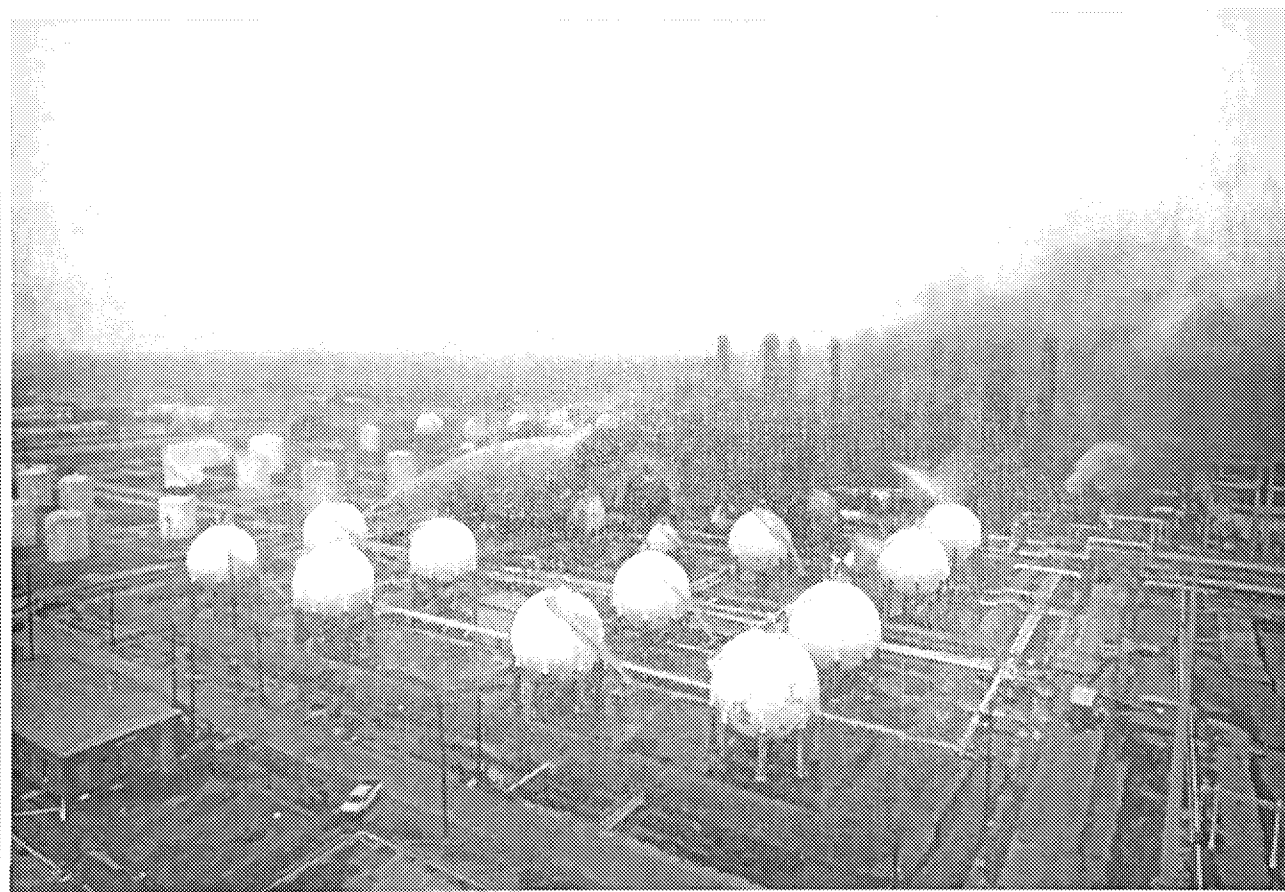


IAP Cover Sheet		Version Name: Period 2	
Incident Name: South 4 Group Fire		Period: Period 2 [11/30/2019 08:00 - 12/01/2019 06:00]	
Approved By			
Federal OSC:	Adams, Adam	<i>OK Philip Baruch for Adam Adams</i>	
Jefferson County Judge:	Branick, Jeff	<i>[Signature]</i>	
State OSC:	Davila, Hope	<i>[Signature]</i>	
EOC Manager:	Monk, Troy	<i>by Mike Wright Michael Wright</i>	

Incident Action Plan

DJI_0029.JPG



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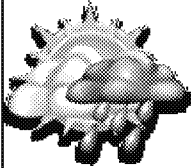

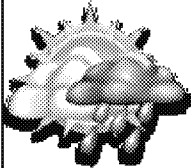
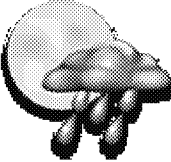
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Incident Name: South 4 Group Fire

Period: Period 2 [11/30/19 06:00 - 12/01/19 06:00]

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Weather Report				Version Name: 11/29/2019 1900 Weather	
Incident Name: South 4 Group Fire				Period: Period 2 [11/30/2019 06:00 - 12/01/2019 06:00]	
Present Conditions					
Weather Conditions as of 11/29/2019 18:59					
beaumont/port ar station id: MID_KBPT					
Temperature: 70° Fahrenheit Wind Speed: 13 mph Wind Direction (from): SE Visibility: 1.75 mile(s) Humidity (%) : 94 % Short Description: N/A Full Description: Cloudy with Mist and Fog Current Speed: Current Direction (to): Water Temperature: ° Fahrenheit			Feels Like: 70° Fahrenheit Dew Point: 68° Fahrenheit Pressure: 30.04 UV Index: Sunrise: 06:52 Sunset: 17:16 Wave Height: Wave Direction: Swell Interval:		
Forecast Date				Night	
Fri 11/29/2019		 73 F Mostly Cloudy with Isolated Showers Chance of Precipitation(%): 10% Wind: 11 mph		 66 F Mostly Cloudy Chance of Precipitation(%): 7% Wind: 9 mph	
Sat 11/30/2019		 78 F Mostly Cloudy with Scattered Showers Chance of Precipitation(%): 38% Wind: 12 mph		 55 F Partly Cloudy with Scattered Showers Chance of Precipitation(%): 45% Wind: 8 mph	
Tides					
	Tide	Height	UOM	Time	Tide Station Location
Sat 11/30/2019	High	0.947	feet	00:36	Rainbow Bridge, Tx Us
	Low	-0.153	feet	15:38	Rainbow Bridge, Tx Us
Sun 12/01/2019	High	0.917	feet	01:36	Rainbow Bridge, Tx Us
	Low	-0.086	feet	16:38	Rainbow Bridge, Tx Us
Weather Report				Prepared By IAP Support, Updated 11/29/2019 18:59 UTC -6:00 PP	
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ICS 202 - Incident Objectives		Version Name: Period 2	
Incident Name: South 4 Group Fire		Period: Period 2 [11/30/2019 06:00 - 12/01/2019 06:00]	
Objective			
Ensure the Safety of the Public and Response Personnel			
Maximize Protection of Environmentally-Sensitive Areas			
Stabilize the Incident and Protect Unaffected Assets and Physical Infrastructure			
Contain, Recover and Dispose of Spilled Material			
Manage Coordinated Response Effort			
Keep Stakeholders, Local Government, and Public Informed of Response Activities			
Operational Period Command Emphasis (Safety Message, Priorities, Key Decisions/Directions)			
<p>Ensure proper site safety plan and risk analysis when conducting tactics.</p> <p>Support mandatory evacuation/shelter in place.</p> <p>Support rehab for first responders.</p> <p>Maintain situational awareness.</p> <p>Establish estimated inventory of remaining product.</p> <p>Maintain an inventory of fire fighting water volume and remaining containment capacity. Maintain record of fire suppression foam being used and remaining inventory.</p> <p>Establish and maintain an approved air monitoring plan with a public health component.</p> <p>Establish and maintain Document Retention, especially in regards to decision making documents.</p> <p>People, Environment, Assets, Reputation</p> <p>Prioritize the prevention of product or sheen from being discharged into the Neches River.</p>			
ICS 202 - Incident Objectives		Prepared By IAP Support, Updated 11/29/2019 16:16 UTC -6:00 PP	
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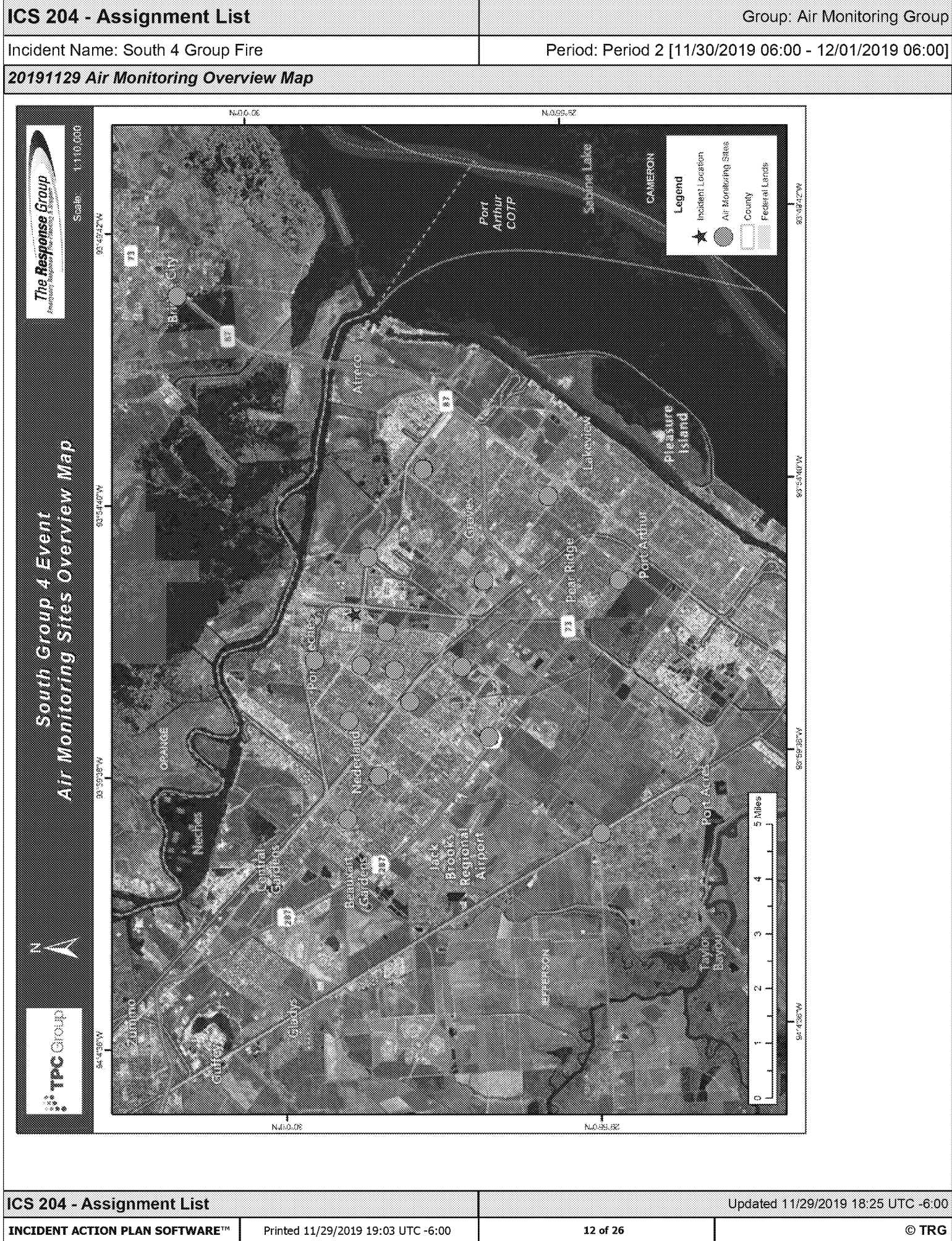
ICS 202a - Command Direction		Version Name: Period 2	
Incident Name: South 4 Group Fire		Period: Period 2 [11/30/2019 06:00 - 12/01/2019 06:00]	
Priorities			
People (Life Safety)			
Assets			
Environment Protection			
Incident Stabilization			
Protect Transportation Infrastructure			
Waterway Management			
Public and Stakeholder Engagement			
Evidence Preservation			
Property Preservation			
Society Restoration/Business Continuity			
Information Management			
Resumption of Commerce			
Reputation			
Limitations and Constraints			
<ul style="list-style-type: none"> • Weather Conditions <ul style="list-style-type: none"> ◦ Temperature inversion forecasted, pushing air down • Night Operations <ul style="list-style-type: none"> ◦ Continue with fire suppression and maintain exclusion zone • Location of the Incident <ul style="list-style-type: none"> ◦ Established • Availability/shortfall of Resources <ul style="list-style-type: none"> ◦ Possible support resources and services may be limited due to holiday • Transportation/Logistics <ul style="list-style-type: none"> ◦ Logistics Section Chief • Support Infrastructure <ul style="list-style-type: none"> ◦ Jefferson County • Permits (Authorization to apply Alternate Response Techniques) <ul style="list-style-type: none"> ◦ No need. • Wildlife activities (fish, birds, etc.) <ul style="list-style-type: none"> ◦ No reports currently. • Access to Shoreline (Private vs Public Lands) <ul style="list-style-type: none"> ◦ Contact Rhonda Murgatroyd at conclusion of Objectives Meeting • Spilled Material Characteristics (monitoring/PPE requirements) • Public Health • Community/Media Perception <ul style="list-style-type: none"> ◦ JIC and Media Staging being established. ◦ Inquiry management plan. • Changes in Evacuation or SIP orders as ordered by Jefferson County Judge • Evidence Preservation <ul style="list-style-type: none"> ◦ Pending • Delegation of Authority Limitations • Work/rest Rotation Requirements <ul style="list-style-type: none"> ◦ Acadian Ambulance • Disposal of Waste <ul style="list-style-type: none"> ◦ Pending • Jurisdictional Issues <ul style="list-style-type: none"> ◦ Unified Command established. 			
ICS 202a - Command Direction		Prepared By IAP Support, Updated 11/29/2019 11:52 UTC -6:00 PP	
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ICS 202a - Command Direction		Version Name: Period 2	
Incident Name: South 4 Group Fire		Period: Period 2 [11/30/2019 06:00 - 12/01/2019 06:00]	
Key Decisions and Procedures			
<p>Key Decisions</p> <ul style="list-style-type: none"> • Makeup of UC - Federal, State, Local, & RP • Name of Incident = South 4 Group Fire • Overall Response Organization - Staffing <ul style="list-style-type: none"> ◦ Operations Section Chief & Deputy OSC = TPC ◦ Planning Section Chief & Deputy PSC = TPC ◦ Logistics Section Chief = TPC ◦ Finance Section Chief = TPC ◦ Safety Officer = TPC ◦ Public Information Officer = TPC ◦ Liaison Officer = TPC ◦ Environmental Unit Leader = TPC <p>Note: section chiefs have full authority on filling positions; however, ensure agencies are integrated into the organization</p> <ul style="list-style-type: none"> • Command Post - Holiday Inn & Suites, 3950 IH 10, Beaumont, TX 77705 • Joint Information Center - Holiday Inn & Suites, 3950 IH 10, Beaumont, TX 77705 • Operational Period and work hours - 24 Hour Ops Period from 0600hrs to 0600hrs • All external releases of information should be approved by UC (Press releases and press conferences) • Any resource request over \$10,000(pending logistics) should be approved by EOC Manager • Any issues around waterway management will be coordinated by CG <p>Procedures</p> <ul style="list-style-type: none"> • Resource Requests / Ordering Process (ICS 213 RR) - Beginning 0600 November 28th • Press Releases / External Reporting Procedures - Done • External Reporting Review & Approval Process - Planning Cycle • Operational Security Process - TRG Lanyards and Badges • Documentation Process and Guidelines - IAP Software, following document retention • Finance Operating Guidelines - Is deployed • Claims Process - Number established - (866) 601-5880 • Demobilization Process - Pending • Shoreline Cleanup Assessment Techniques - As applicable 			
ICS 202a - Command Direction		Prepared By IAP Support, Updated 11/29/2019 11:52 UTC -6:00 PP	
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ICS 202b - Critical Information Requirements		Version Name: Period 2	
Incident Name: South 4 Group Fire		Period: Period 2 [11/30/2019 06:00 - 12/01/2019 06:00]	
<p>Critical Incident Reporting Threshold (Critical Information Reports):</p> <p>Notify Unified Command Immediately for any of the Following:</p> <ul style="list-style-type: none"> • Injury Beyond First Aid or Death • Evacuations <ul style="list-style-type: none"> ◦ Any change to evacuation/SIP order • Any Air Monitoring Results Exceeding Action Levels <ul style="list-style-type: none"> ◦ Working on air monitoring plan • Critical Response Equipment Status Change • Change in the Source Status • Critical Weather Events • Public infrastructure closures (parks, boat ramps, railroads, roads, etc.) • Protests / Demonstrations • Significant Security Issues • Breach of Safety Zone • VIP Visits • Dead or Oil Impacted Wildlife • Adverse Media Coverage or Stakeholder Input • Affected Public Seeking Medical Attention • Significant Response Events • Impacts to Commerce • Any unaccounted for, or unauthorized personnel in the field • Special requests from agencies • Impacts to Water Intake of the Neches River <ul style="list-style-type: none"> ◦ Release of sheen or product to the Neches River • When containment level of any area reaches critical levels 			
<p>ROUTINE REPORTING:</p> <p>Situation Unit:</p> <ul style="list-style-type: none"> • Progress Report ICS-209 Incident Status Summary (Daily Report - 1800hrs) • Live Common Operating Picture (Displays - Ongoing) • Spot Weather Report, Trajectories & Meeting Schedule (Displays - Hourly) <ul style="list-style-type: none"> ◦ Command and General Staff Meeting - 1900hrs at new ICP (Rest of Meeting Schedule to follow) <p>Operations:</p> <ul style="list-style-type: none"> • Operational Status Update prior to Objectives Meeting & Key Trigger Points in the response (Milestones/Operational Constraints/Challenges/Future OPS) from OSC/PSC/Logistics) - (Briefing) • Fire water reportout including fire water runoff/discharged to both wastewater treatment and outfall - (0600 Operations Briefing) <p>Liaison Officer:</p> <ul style="list-style-type: none"> • Agencies assigned to incident listing (Report - 0800hrs) • Adversely impacted & involved stakeholders listing (Report - 0800hrs) <p>Public Information Officer:</p> <ul style="list-style-type: none"> • Media Talking Points from PIO (Daily Report - 0800hrs) • PIO to report on media climate (Report/Briefing - 0800hrs) <p>Finance:</p> <ul style="list-style-type: none"> • Burn Rate from Finance (Report - 0800hrs) • Updated claims information (Report - 0800hrs) 			
ICS 202b - Critical Information Requirements		Prepared By IAP Support, Updated 11/29/2019 16:10 UTC -6:00 PP	
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ICS 204 - Assignment List			Group: Fire Suppression Group	
Incident Name: South 4 Group Fire			Period: Period 2 [11/30/2019 06:00 - 12/01/2019 06:00]	
Operations Personnel				
Position	Name	Affiliation	Contact Number(s)	Work Shift
Recovery & Protection Branch Director	Harbor, Clean	Clean Harbors Environmental Service Inc. (CHES)		
Fire Suppression Supervisor	Holley, Chad	TPC Group		
Fire Suppression Group Supervisor	Williams, James	TPC Group		
Resources Required				
Area Of Operation	Resource Kind	Description	Quantity	Size
Fire Suppression Group	Fire Monitor	Fire Monitor	4 each	
Fire Suppression Group	Vehicle: Fire Engine	Pumper Truck	2 each	
Fire Suppression Group	Fire Fighters	Fire Fighters	25 each	
Fire Suppression Group	Fire Pumps	Fire Pumps	4 each	cubic feet/minute
Fire Suppression Group	Vehicle: Fire Engine	Ladder Truck (Tower)	2 each	
Fire Suppression Group	Decon Trailer	Decon Trailer	1 each	feet
Fire Suppression Group	Trailer	Person Rehab Trailer	1 each	feet
Fire Suppression Group	Fire Fighting Foam	Vapor Suppression Foam	6 gallon(s)	
Assignments				
Conduct response activities per the Facility Response Plan.				
Consider wind speed, direction and heading to manage smoke.				
Implement IR thermal imaging via UAS to determine source and extent of fire. Coordinate with personnel blocking valve(s) and controlling source(s). Determine the condition to isolate the source(s).				
Establish ingress. Maintain the established primary and secondary boundaries and rally point at the site.				
Evaluate use of foam as a proactive tactic for vapor and/or fire suppression.				
Utilize 6 manned/unmanned fire monitors and other resources to apply water/foam to extinguish fire. Upon extinguishment of fire, continue applying water to the site and adjacent areas to ensure cooling and prevent re-ignition.				
Coordinate decontamination needs of the affected area, personnel and equipment.				
Continue to utilize available portable fire pumps and fire apparatus to assist firefighting efforts.				
Special Instructions				
Use proper PPE and maintain communications at all times.				
Communications				
Name / Function		Contact Details		
Safety / Safety		Safety 1		
Multi Agency Radio /		Multi Agency Radio 4		
Special Site-Specific Safety Considerations				
Wear full bunker gear with SCBA. Stay up wind of the smoke plume. Maintain visual on the fire.				
ICS 204 - Assignment List			Updated 11/29/2019 18:24 UTC -6:00	
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ICS 204 - Assignment List			Group: Air Monitoring Group	
Incident Name: South 4 Group Fire			Period: Period 2 [11/30/2019 06:00 - 12/01/2019 06:00]	
Operations Personnel				
Position	Name	Affiliation	Contact Number(s)	Work Shift
Recovery & Protection Branch Director	Harbor, Clean	Clean Harbors Environmental Service Inc. (CHES)		
Supervisor	Gilliam, Chance	CTEH	(b) (6)	
Resources Required				
Area Of Operation	Resource Kind	Description	Quantity	Size
Air Monitoring Group	Equipment: Safety	Benzen Tubes	10 each	
Air Monitoring Group	Pickup Truck	Pickup Truck	10 each	
Air Monitoring Group	Air Monitor - MultiRAE	Air Monitor - MultiRAE	8 each	
Air Monitoring Group	Air Monitor - UltraRAE	Air Monitor - UltraRAE	8 each	
Air Monitoring Group	Air Monitoring Technician	Air Monitoring Technician	14 each	
Air Monitoring Group	Equipment: Safety	Butadiene Tubes	10 each	
Assignments				
<p>All Air Monitoring activities are to be conducted in accordance with the Air Monitoring Plan. For all areas as directed for both day and night shift as safe to do so. Continuous and roving detecting air gas monitoring to be conducted by trained gas testing personnel using multi-gas monitors.</p> <p>Ambient air sampling will continue in the 4-mile radius area as it has since the incident began. Technicians will shift to any areas where sampling results indicate elevated results.</p> <p>Water sampling will continue with the locations established on 11/28. Ambient air sampling technicians will accompany any boat crews as sampling is performed.</p> <p>Conduct real-time air monitoring with off-site and on-site air monitoring stations in order to monitor the community and personnel with MultiRAEs and AreaRAEs. AreaRAE units will be deployed at fixed locations and readings will be monitored in a centralized location by the Air Monitoring Group to allow for rapid recognition, communication and response to changing conditions.</p> <p>Ensure future deployment locations are established based on plume projections.</p> <p>Report to Safety and Operations on established schedule except for action level exceedances which should be reported immediately.</p> <p>If sustained detections of readings are observed, personnel will be instructed to deploy to site to confirm the detection with a secondary hand held real time instrument. Monitor changing environmental conditions and notify operations supervisors of any unsafe conditions. Data managers onsite will provide data summaries and support.</p>				
Special Instructions				
Use proper PPE. Report any changes to operation section.				
Communications				
Name / Function		Contact Details		
Safety / Safety		Safety 1		
Multi Agency Radio		Multi Agency Radio 4		
Special Site-Specific Safety Considerations				
Wear SCBA while in the hot zone. Stay out of smoke plume Leave area with high readings.				
ICS 204 - Assignment List			Updated 11/29/2019 18:25 UTC -6:00	
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ICS 204 - Assignment List		Updated 11/29/2019 18:25 UTC -6:00	
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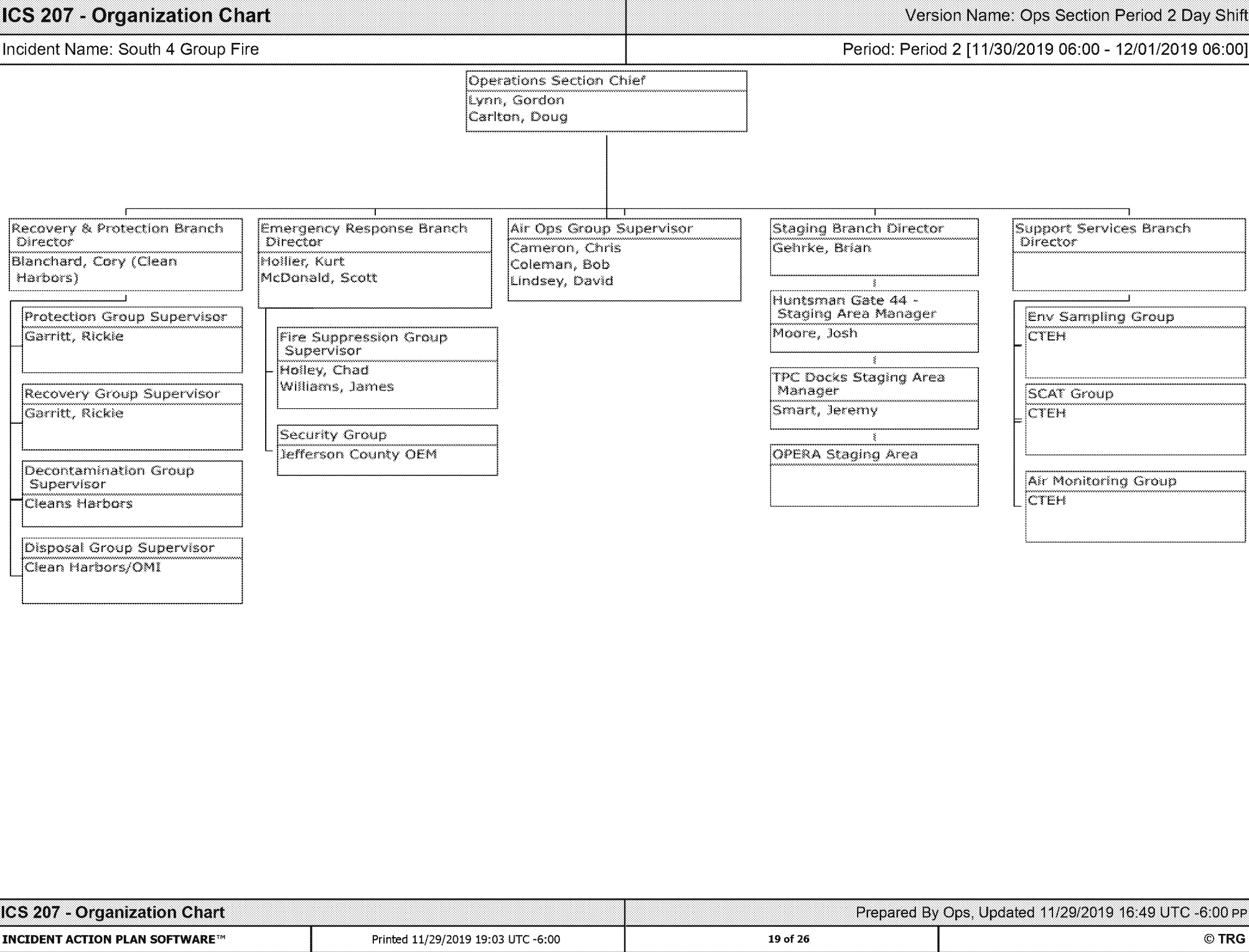
ICS 204 - Assignment List			Group: Protection Group	
Incident Name: South 4 Group Fire			Period: Period 2 [11/30/2019 06:00 - 12/01/2019 06:00]	
Operations Personnel				
Position	Name	Affiliation	Contact Number(s)	Work Shift
Recovery & Protection Branch Director	Harbor, Clean	Clean Harbors Environmental Service Inc. (CHES)		
Supervisor	Garritt, Rickie	Clean Harbors Environmental Service Inc. (CHES)	(b) (6)	
Recovery & Protection Branch Director	Blanchard, Cory (Clean Harbors)	Clean Harbors Environmental Service Inc. (CHES)		
Resources Required				
Area Of Operation	Resource Kind	Description	Quantity	Size
Protection Group	Boom	Boom	2500 feet	in
Protection Group	Spill Tech	Spill Tech	6 each	
Protection Group	Response Boat	Response Boat	1 each	feet
Protection Group	Jon Boat	Jon Boat	2 each	feet
Assignments				
<p>Recovery & Protection Branch is made up of personnel from Clean Harbors OSRO = Clean Harbors Subcontractor = Resolute Environmental</p> <p>Maintain: Containment boom will be utilized for protection of priority areas as identified. Environmental Unit and spill trajectories will be identified upon assessment. Conduct boom maintenance (inspect and/or replace) and assist with waterway booming per direction from Recovery & Protection Branch Director. Monitor boom integrity during night operations if safe to do so. Pre-stage boom at designated sites for rapid field deployment as necessary.</p> <p>Any ineffective strategies or boom failures will be immediately reported to the Recovery & Protection Branch Director.</p> <p>Be aware of weather constraints and adjust accordingly. If weather deteriorates to an unsafe condition proceed to nearest safe area. Communicate changes in conditions with Branch Director.</p> <p>Dead or impacted wildlife should be immediately reported documented, location noted and possibly collected as evidence.</p>				
Special Instructions				
Proper PPE and PFDs while working within 3' of water.				
Communications				
Name / Function		Contact Details		
Safety / Safety		Safety 1		
Special Site-Specific Safety Considerations				
Be aware of wildlife while working around/near water and high grassy areas.				
ICS 204 - Assignment List			Updated 11/28/2019 17:24 UTC -6:00	
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ICS 204 - Assignment List			Group: Recovery Group	
Incident Name: South 4 Group Fire			Period: Period 2 [11/30/2019 06:00 - 12/01/2019 06:00]	
Operations Personnel				
Position	Name	Affiliation	Contact Number(s)	Work Shift
Recovery & Protection Branch Director	Harbor, Clean	Clean Harbors Environmental Service Inc. (CHES)		
Product Recovery Group Supervisor	Garritt, Rickie	Clean Harbors Environmental Service Inc. (CHES)	(b) (6)	
Resources Required				
Area Of Operation	Resource Kind	Description	Quantity	Size
Recovery Group	Boom	Boom	2500 feet	in
Recovery Group	Vacuum Truck	Vacuum Truck	4 each	barrel (s)
Recovery Group	Jon Boat	Jon Boat	7 each	feet
Recovery Group	Response Boat	Response Boat	3 each	feet
Recovery Group	UTV	UTV	2 each	
Recovery Group	Pumps	6" Transfer Pump	1 each	
Recovery Group	Construction Materials/Supply	Equipment mats	70 each	
Recovery Group	Fork Lift	Fork Lift	1 each	
Recovery Group	Sorbent: Boom	Sorbent: Boom	2500 feet	inch (es)
Recovery Group	Skimmer	Drum Skimmer	18 each	barrel (s)/day
Recovery Group	Wash Pump	2" Wash Pump	16 each	cubic feet/min ute
Recovery Group	Spill Tech	Spill Tech	47 each	
Recovery Group	Light Plants	Light Plants	1 each	
Assignments				
<p>Product Recovery is made up of Clean Harbors and Resolute Environmental personnel.</p> <p>Product Recovery response teams will contain and recover heaviest concentrations of free-floating product. Coordinating with skimmer operations to focus on heaviest concentrations of product.</p> <ul style="list-style-type: none"> - 201 Outfall - Vactruck - Pine St. - Debris removal - Orchard Ave. -Vactruck and debris removal <p>A debris removal task force will work up and down the canal to recover debris, bag up and transport to dispsol area.</p> <p>Perform continuous air monitoring and communicate changes in environmental conditions with Group Supervisor. Anticipate movement of the spill based on trajectory.</p> <p>Be aware of weather constraints and adjust accordingly based on conditions and operational parameters of skimming equipment. If weather deteriorates to an unsafe condition proceed to nearest safe area. Communicate changes in condition to Group Supervisor.</p> <p>Offload recovered product to storage assets as needed. Follow Disposal Plan and coordinate with Disposal Group Supervisor as required.</p> <p>Upon completion of assigned task, follow Decontamination Plan to implement decontamination procedures.</p> <p>Report all wildlife impacts to supervisor immediately.</p>				
ICS 204 - Assignment List			Prepared By IAP Support, Updated 11/28/2019 18:02 UTC -6:00 PP	
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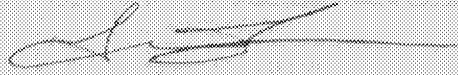

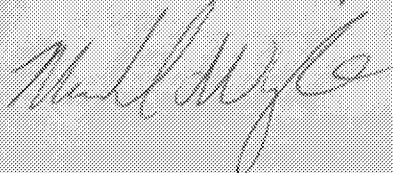
ICS 204 - Assignment List		Group: Recovery Group	
Incident Name: South 4 Group Fire		Period: Period 2 [11/30/2019 06:00 - 12/01/2019 06:00]	
Communications			
Name / Function		Contact Details	
Safety / Safety		Safety 1	
Special Equipment / Supplies Needed for Assignment			
Dip nets for debris removal			
Special Site-Specific Safety Considerations			
Maintain awareness of surroundings with wildlife in and around the water. Monitor weather conditions and seek shelter in the event of bad weather.			
ICS 204 - Assignment List		Prepared By IAP Support, Updated 11/28/2019 18:02 UTC -6:00 PP	
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ICS 206 - Medical Plan				Version Name: Period 2				
Incident Name: South 4 Group Fire				Period: Period 2 [11/30/2019 06:00 - 12/01/2019 06:00]				
Medical Aid Stations								
<i>Name</i>	<i>Location</i>	<i>Paramedic On Site</i>	<i>Phone</i>	<i>Radio</i>				
Medical Resources - Gate 44	29.964087, -93.946737	<input checked="" type="checkbox"/>						
Transportation (Ground and/or Air Ambulance Services)								
<i>Ambulance Service</i>	<i>Location</i>	<i>Phone</i>	<i>Radio</i>	<i>Air</i>	<i>ALS</i>			
Acadian Ambulance - Port Arthur (409-980-7740)	Port Arthur, TX	Ph1: 409-980-7740	800 Meg System	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
Beaumont EMS	Beaumont, TX	Ph1: 409-880-3901	155.340	<input type="checkbox"/>	<input checked="" type="checkbox"/>			
Southeast Texas Air Rescue				<input type="checkbox"/>	<input type="checkbox"/>			
Hospitals								
<i>Hospital</i>	<i>Location</i>	<i>Phone</i>	<i>Radio</i>	<i>Air Travel Time</i>	<i>Ground Travel Time</i>	<i>Trauma Center</i>	<i>Helipad</i>	<i>Burn Center</i>
UTMB Galveston	301 University Blvd Galveston, TX 77755 29.312199, -94.77902					I	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
The Medical Center Of Southeast Texas	2555 Jimmy Johnson Blvd Port Arthur, TX 77640 29.934952, -93.985008	409-853-5900				IV	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Baptist Beaumont Hospital	3080 College Street Beaumont, TX 77701 30.068474, -94.120255	409-212-5012				III	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Christus Southeast Texas- St Elizabeth	2830 Calder Avenue Beaumont, TX 77702 30.085583, -94.131699	409-892-7171				II	<input checked="" type="checkbox"/>	<input type="checkbox"/>
ICS 206 - Medical Plan				Prepared By IAP Support, Updated 11/29/2019 14:45 UTC -6:00 PP				
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ICS 206 - Medical Plan		Version Name: Period 2	
Incident Name: South 4 Group Fire		Period: Period 2 [11/30/2019 06:00 - 12/01/2019 06:00]	
<p align="center">Special Medical Emergency Procedures</p>			
<p>**Medic Unit at gate 44 is dedicated to incident only**</p> <p>Acadian AirMed 21, dedicated to this incident, is stationed at Groves Fire Department. Any patients needing helicopter transport will be transported by ground to that location. Acadian Dispatch must be contacted to verify whether aircraft can fly before patient is transported. 409-980-7740.</p> <p>911 ops not impacted by incident, call 911 for medical response as normal</p> <p>Contact Info:</p> <p>EMS Group Supervisor: Eddie Burleigh 337-278-1268 Acadian Ambulance - Port Arthur (409-980-7740)</p> <p>EMS Deputy Group Supervisor: Monica Birdsong 409-201-9403 Acadian Ambulance - Port Arthur (409-980-7740)</p> <p>EMS Deputy Group Supervisor: Andrew Tucker (b) (6) Acadian Ambulance - Port Arthur (409-980-7740)</p> <p align="center">EMERGENCY MEDICAL PROCEDURES</p> <p align="center">In the event of a medical emergency provide the following information to the Communications Unit.</p> <ol style="list-style-type: none"> 1. Declare the nature of the emergency. <ul style="list-style-type: none"> ◦ Medical injury/illness? ◦ If injury/illness, is it Life Threatening? 2. If Life Threatening, then request that the designated frequency be cleared for emergency traffic. 3. Identify the on-scene Point of Contact (POC) by Resource and Last name. 4. Identify nature of incident, number injured, patient assessment(s) and location (geographic and GPS coordinates). 5. Identify on-scene medical personnel by position and name. 6. Identify preferred method of patient transport. 7. Request any additional resources and/or equipment needed. 8. Document all information received and transmitted on the radio or phone. 9. Identify any changes in the on-scene Point of Contact or medical personnel as they occur. 			
ICS 206 - Medical Plan		Prepared By IAP Support, Updated 11/29/2019 14:45 UTC -6:00 PP	
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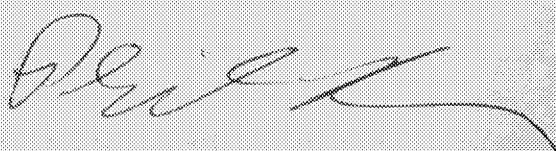



ICS 208 - Site Safety Plan				Version Name: 11/28/19-Site Safety Plan			
Incident Name: South 4 Group Fire				Period: Initial Response [11/29/2019 06:00 - 11/30/2019 06:00]			
Training							
<input checked="" type="checkbox"/>	Verified site workers trained per local/federal regulatory requirements			Training Requirements		Annual Emergency Response Training	
Organization							
Position		Name		Telephone/Radio		Position	
Incident Commander		McDonald, Scott		(b) (6)		Operations Section Chief	
Safety Officer		Clifton, Chrisy		(b) (6)			
Emergency Plan							
<input type="checkbox"/>	Fire Prevention Plan			<input checked="" type="checkbox"/>	Evacuation Plan		
<input type="checkbox"/>	Alarm System			<input checked="" type="checkbox"/>	First Aid Location		
Notifications							
Facility		Phone		Facility		Phone	
<input checked="" type="checkbox"/>	Hospital	Medical Center of SETX	409-853-5900	<input checked="" type="checkbox"/>	Fire	Port Neches Fire Department	409-853-5900
<input checked="" type="checkbox"/>	Ambulance	Acadian EMS	800-259-1111	<input type="checkbox"/>	Law Enforcement		
<input checked="" type="checkbox"/>	Air Ambulance	Southeast Texas Air Rescue		<input type="checkbox"/>	Emergency Response/Rescue		
Initial Briefing							
<input type="checkbox"/>	Initial safety briefing prepared for each site						
Attachments/Appendices							
Attachment				Filename			
TPC_Boom Placement Imagery.PNG.png				TPC_Boom Placement Imagery.PNG.png			

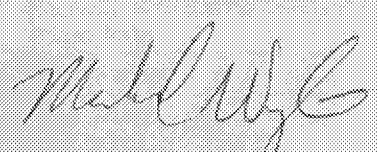
TPOC
 SOBC, TINA TRAN 
 EPA OSC Philip Rouse 
 TPC EOC Manager Nights

ICS 208 - Site Safety Plan				Version Name: 11/28/2019- TPC Staging Update 2				
Incident Name: South 4 Group Fire				Period: Initial Response [11/29/2019 06:00 - 11/30/2019 06:00]				
Applies to Site: Staging - Gate 15								
Site Characterization								
Water		Land		Weather				
Wave Height		Land Use		Air Temp		72 Fahrenheit		
Speed				Wind Speed		15 mph		
Direction				Direction		NNE		
Site Hazards								
Yes	No	Hazards	Yes	No	Hazards	Yes	No	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Boat Safety	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Fire, Explosion, In-situ Burning	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Chemical Hazards	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Heat Stress	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Cold Stress	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Helicopter Operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Confined Spaces	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Lifting	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Drum Handling	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Motor Vehicles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Equipment Operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Noise	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Electrical Operations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Overhead/Buried Utilities	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Fatigue	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Plants/Wildlife	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Air Monitoring Limits								
Oxygen Level			1,3-Butadiene		0.5ppm 5 min	Nitrogen Dioxide		
LEL		1% 1 min	Butane		500ppm 5min	Particulate Matter		
Hydrogen Sulfide			Carbon Dioxide		5000ppm 5 min	Total VOC		
Benzene			Carbon Monoxide		25ppm 5min			
Total Hydrocarbons			LEL ACTION		5% 1 min			
Engineering Controls								
<input type="checkbox"/>	Source of release secured		<input type="checkbox"/>	Valve(s) closed		<input type="checkbox"/>	Energy sources locked/tagged out	
<input checked="" type="checkbox"/>	Site secured		<input checked="" type="checkbox"/>	Facility shut down				
Personal Protective Equipment Required								
<input type="checkbox"/>	Impervious suit		<input checked="" type="checkbox"/>	Hard hats		<input checked="" type="checkbox"/>	Boots	
<input type="checkbox"/>	Inner gloves		<input checked="" type="checkbox"/>	Respirators		<input checked="" type="checkbox"/>	SCBA - Fresh Air	
<input checked="" type="checkbox"/>	Outer gloves		<input checked="" type="checkbox"/>	Eye protection				
<input checked="" type="checkbox"/>	Flame resistant clothing		<input type="checkbox"/>	Personal flotation				
Additional Control Measures Established								
<input checked="" type="checkbox"/>	Decontamination		<input checked="" type="checkbox"/>	Illumination		<input type="checkbox"/>	Additional stations established	
<input checked="" type="checkbox"/>	Sanitation		<input type="checkbox"/>	Medical surveillance		<input checked="" type="checkbox"/>	Facilities provided	
Work Plan								
<input type="checkbox"/>	Booming		<input type="checkbox"/>	Excavation		<input type="checkbox"/>	Hot work	
<input type="checkbox"/>	Skimming		<input checked="" type="checkbox"/>	Heavy equipment		<input type="checkbox"/>	Appropriate permits used	
<input type="checkbox"/>	Vac trucks		<input type="checkbox"/>	Sorbent pads				
<input type="checkbox"/>	Pumping		<input type="checkbox"/>	Patching				
ICS 208 - Site Safety Plan								
INCIDENT ACTION PLAN SOFTWARE™				Prepared By Planning Planning, Updated 11/28/2019 19:48 UTC -6 PP				
Printed 11/28/2019 19:51 UTC -6:00				21 of 26		© TRG		

ICS 208 - Site Safety Plan				Version Name: 11/28/2019- TPC Staging Update 2			
Incident Name: South 4 Group Fire				Period: Initial Response [11/29/2019 06:00 - 11/30/2019 06:00]			
Training							
<input checked="" type="checkbox"/>	Verified site workers trained per local/federal regulatory requirements			Training Requirements		Annual Emergency Response Training	
Organization							
Position		Name		Telephone/Radio		Position	
Incident Commander		McDonald, Scott				Operations Section Chief	
Safety Officer		Clifton, Chrissy				Lynn, Gordon	
						(b) (6)	
Emergency Plan							
<input type="checkbox"/>	Fire Prevention Plan			<input checked="" type="checkbox"/>	Evacuation Plan		
<input type="checkbox"/>	Alarm System			<input checked="" type="checkbox"/>	First Aid Location		
Notifications							
Facility				Facility			
<input checked="" type="checkbox"/>	Hospital		Medical Center of SETX	409-853-5900	<input checked="" type="checkbox"/>	Fire	
						Port Neches Fire Department	
<input checked="" type="checkbox"/>	Ambulance		Acadian Ambulance	800-259-1111	<input type="checkbox"/>	Law Enforcement	
<input checked="" type="checkbox"/>	Air Ambulance		Southeast Texas Air Rescue		<input type="checkbox"/>	Emergency Response/Rescue	
Initial Briefing							
<input type="checkbox"/>	Initial safety briefing prepared for each site						

EPA OSC Philip Rouse 

SOSC, TCEQ TINA TRAN 

TPC EOC manager 

ICS 208 - Site Safety Plan				Version Name: 11/28/19-Site Safety Plan				
Incident Name: South 4 Group Fire				Period: Initial Response [11/29/2019 06:00 - 11/30/2019 06:00]				
Applies to Site: Onsite								
Site Characterization								
Water		Land		Weather				
Wave Height		Land Use		Air Temp		72 Fahrenheit		
Speed				Wind Speed		15 mph		
Direction				Direction		NNE		
Site Hazards								
Yes	No	Hazards	Yes	No	Hazards	Yes	No	Hazards
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Boat Safety	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Heat Stress	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Steam and Hot Water
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Chemical Hazards	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Helicopter Operations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Trenching/Excavation
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Cold Stress	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Lifting	<input type="checkbox"/>	<input checked="" type="checkbox"/>	UV Radiation
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Confined Spaces	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Motor Vehicles	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Visibility
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Drum Handling	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Noise	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Weather
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Equipment Operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Overhead/Buried Utilities	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Work Near Water
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Electrical Operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Plants/Wildlife	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Nuclear Sources
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Fatigue	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pump Hose			
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Fire, Explosion, In-situ Burning	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Slips, Trips, and Falls			
Air Monitoring Limits								
Oxygen Level			1,3-Butadiene		0.5ppm 5 min	Nitrogen Dioxide		0.2ppm 5 min
LEL		1% 1 min	Butane		500ppm 5 min	Particulate Matter		351ug/m3 5 min
Hydrogen Sulfide			Carbon Dioxide		5000ppm 5 min	Total VOCs		0.5ppm 5 min
Benzene		0.5ppm 5 min	Carbon Monoxide		25ppm 5 min			
Total Hydrocarbons			LEL (action)		5% 1 min			
Engineering Controls								
<input type="checkbox"/>	Source of release secured		<input type="checkbox"/>	Valve(s) closed		<input type="checkbox"/>	Energy sources locked/tagged out	
<input checked="" type="checkbox"/>	Site secured		<input checked="" type="checkbox"/>	Facility shut down				
Personal Protective Equipment Required								
<input type="checkbox"/>	Impervious suit		<input checked="" type="checkbox"/>	Hard hats		<input checked="" type="checkbox"/>	Boots	
<input type="checkbox"/>	Inner gloves		<input checked="" type="checkbox"/>	Respirators		<input checked="" type="checkbox"/>	Bunker Gear	
<input checked="" type="checkbox"/>	Outer gloves		<input checked="" type="checkbox"/>	Eye protection		<input checked="" type="checkbox"/>	SCBA - Fresh Air	
<input checked="" type="checkbox"/>	Flame resistant clothing		<input type="checkbox"/>	Personal flotation				
Additional Control Measures Established								
<input checked="" type="checkbox"/>	Decontamination		<input checked="" type="checkbox"/>	Illumination		<input type="checkbox"/>	Additional stations established	
<input checked="" type="checkbox"/>	Sanitation		<input type="checkbox"/>	Medical surveillance		<input checked="" type="checkbox"/>	Facilities provided	
Work Plan								
<input checked="" type="checkbox"/>	Booming		<input type="checkbox"/>	Excavation		<input type="checkbox"/>	Hot work	
<input checked="" type="checkbox"/>	Skimming		<input checked="" type="checkbox"/>	Heavy equipment		<input type="checkbox"/>	Appropriate permits used	
<input checked="" type="checkbox"/>	Vac trucks		<input type="checkbox"/>	Sorbent pads				
<input checked="" type="checkbox"/>	Pumping		<input type="checkbox"/>	Patching				
ICS 208 - Site Safety Plan				Prepared By Planning Planning, Updated 11/28/2019 19:01 UTC -6 PP				
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ICS 208 - Site Safety Plan

Version Name: Staging Gate #6

Incident Name: South 4 Group Fire

Period: Initial Response [11/29/2019 06:00 - 11/30/2019 06:00]

Applies to Site: Staging - Gate 6

Site Characterization

Water	Land	Weather
Wave Height	Land Use	Air Temp 72 Fahrenheit
Speed		Wind Speed 15 mph
Direction		Direction NNE

Site Hazards

Yes	No	Hazards	Yes	No	Hazards	Yes	No	Hazards
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Boat Safety	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Fire, Explosion, In-situ Burning	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pump Hose
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Chemical Hazards	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Heat Stress	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Slips, Trips, and Falls
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Cold Stress	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Helicopter Operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Steam and Hot Water
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Confined Spaces	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Lifting	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Trenching/Excavation
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Drum Handling	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Motor Vehicles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	UV Radiation
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Equipment Operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Noise	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Visibility
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Electrical Operations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Overhead/Buried Utilities	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Weather
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Fatigue	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Plants/Wildlife	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Work Near Water

Air Monitoring Limits

Oxygen Level		1,3-Butadiene	0.5ppm 5 min	Nitrogen Dioxide	0.2ppm 5 min
LEL	1% 1 min	Butane	500ppm 5min	Particulate Matter	351ug/m3 5 min
Hydrogen Sulfide		Carbon Dioxide	5000ppm 5 min	Total VOC	5ppm 5min
Benzene		Carbon Monoxide	25ppm 5min		
Total Hydrocarbons		LEL ACTION	5% 1 min		

Engineering Controls

<input type="checkbox"/> Source of release secured	<input type="checkbox"/> Valve(s) closed	<input type="checkbox"/> Energy sources locked/tagged out
<input checked="" type="checkbox"/> Site secured	<input checked="" type="checkbox"/> Facility shut down	

Personal Protective Equipment Required

<input type="checkbox"/> Impervious suit	<input checked="" type="checkbox"/> Hard hats	<input checked="" type="checkbox"/> Boots
<input type="checkbox"/> Inner gloves	<input checked="" type="checkbox"/> Respirators	<input checked="" type="checkbox"/> SCBA - Fresh Air (as needed)
<input checked="" type="checkbox"/> Outer gloves	<input checked="" type="checkbox"/> Eye protection	
<input checked="" type="checkbox"/> Flame resistant clothing	<input type="checkbox"/> Personal flotation	

Additional Control Measures Established

<input checked="" type="checkbox"/> Decontamination	<input checked="" type="checkbox"/> Illumination	<input type="checkbox"/> Additional stations established
<input checked="" type="checkbox"/> Sanitation	<input type="checkbox"/> Medical surveillance	<input checked="" type="checkbox"/> Facilities provided

Work Plan

<input type="checkbox"/> Booming	<input type="checkbox"/> Excavation	<input type="checkbox"/> Hot work
<input type="checkbox"/> Skimming	<input checked="" type="checkbox"/> Heavy equipment	<input type="checkbox"/> Appropriate permits used
<input type="checkbox"/> Vac trucks	<input type="checkbox"/> Sorbent pads	
<input type="checkbox"/> Pumping	<input type="checkbox"/> Patching	

ICS 208 - Site Safety Plan

Prepared By Planning Planning, Updated 11/29/2019 20:05 UTC -8 PP

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ICS 208 - Site Safety Plan

Version Name: Staging Gate #6

Incident Name: South 4 Group Fire

Period: Initial Response [11/29/2019 06:00 - 11/30/2019 06:00]

Training

☒ Verified site workers trained per local/federal regulatory requirements

Training Requirements Annual Emergency Response Training

Organization

Position	Name	Telephone/Radio	Position	Name	Telephone/Radio
Incident Commander	McDonald, Scott		Operations Section Chief	Lynn, Gordon	(b) (6)
Safety Officer	Clifton, Chrissy				

Emergency Plan

☐ Fire Prevention Plan ☒ Evacuation Plan

☐ Alarm System ☒ First Aid Location

Notifications

Facility	Phone	Facility	Phone
<input checked="" type="checkbox"/> Hospital Medical Center of SETX	409-853-5900	<input checked="" type="checkbox"/> Fire Port Neches Fire Department	409-853-5900
<input checked="" type="checkbox"/> Ambulance Acadian Ambulance	800-259-1111	<input type="checkbox"/> Law Enforcement	
<input checked="" type="checkbox"/> Air Ambulance Southeast Texas Air Rescue		<input type="checkbox"/> Emergency Response/Rescue	

Initial Briefing

☐ Initial safety briefing prepared for each site

EPA OSC Philip Rouse *Philip Rouse*

^{TPC}
SOSC TINA TRAN *Tina Tran*

TPC EOC Manager *Michael Wyle*

ICS 208 - Site Safety Plan

Prepared By Planning Planning, Updated 11/28/2019 20:00 UTC -6 PT

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ICS 220 - Air Operations Summary				Version Name: 20191130		
Incident Name: South 4 Group Fire				Period: Period 2 [11/30/2019 06:00 - 12/01/2019 06:00]		
Sunrise		Sunset		Ready Alert Aircraft		
11/30/2019 06:52		11/30/2019 17:16		Medivac		
Remarks (safety notes, hazards, air operations special equipment, etc)				New Incident		
<p>Operations to assist response personnel utilizing thermal and visual imagery at the incident site to determine tactics and assist in response planning.</p> <p>Heed all directions from emergency responders. Consider selection of take off and landing sites due to number of power lines IVO incident location. Keep continuous observation on smoke plume and egress/redeploy as conditions warrant.</p>				Temporary Flight Restriction Number		
				Altitude 400		
				Center Point 29.976815, -93.947531		
				Frequencies		
				Frequency / Function	AM	FM
Personnel						
Position	Name	Phone				
Air Ops Branch Director	Coleman, Bob	832-493-1485				
Visual Observer	Lindsey, David	(b) (6)				
Helicopters						
FAA N#	Category	Make/Model	Base	Available	Start	Remarks
FA3WNXXPCY	sUAV	Phantom 4 Pro V2	Incident Command Post	11/28/2019 06:00	11/28/2019 07:00	PIC - B. Coleman
FA3HCFMKEH	sUAV	Matrice 210v2 RTK	Incident Command Post	11/29/2019 06:00	11/29/2019 06:00	
FA34CL9AA3	sUAV	Matrice M600	Incident Command Post	11/29/2019 06:00	11/29/2019 06:00	
Task / Mission / Assignment						
Function	Name of Personnel or Cargo or Instructions for Tactical Aircraft		Mission Start	Fly To		Fly From
Aerial Observation	Aerial Observation and imagery capture of incident location.		11/28/2019 07:00	Incident Location		Recommended Safe Distance
ICS 220 - Air Operations Summary				Prepared By Bob Coleman, Updated 11/29/2019 18:42 UTC -6:00 PP		
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